

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

1. (Currently Amended) A method of communication for a confined area of a facility, comprising:

receiving personal identification information of a guest into at least one of a set of stationary stations distributed throughout the confined area from a device worn by the guest;

receiving attraction reservation information relating to at least one attraction to request at least one reservation for the guest;

storing said reservation information;

updating the stored reservation information at any one of the stations distributed throughout the confined area;

continuously tracking the guest's location as he or she passes along a path throughout the confined area by using antennas strategically placed throughout the confined area;

storing the tracking information; and

locating and viewing the location of the guest on a map displayed on one of the stations in response to the stored tracking information.

2. (Original) A method according to claim 1, further including receiving registration information relating to a member or a group of members.

3. (Original) A method according to claim 2, further including determining whether the guest is registered in response to the personal identification information.
4. (Original) A method according to claim 1, further including displaying the length of time for waiting for at least one attraction of the facility.
5. (Original) A method according to claim 1, further including displaying the length of time associated with the use of at least one attraction of the facility.
6. (Original) A method according to claim 1, further including displaying the distance to an attraction and the distance between attractions.
7. (Original) A method according to claim 1, further including varying the available attraction time slots for the starting and ending times for attractions.
8. (Original) A method according to claim 1, further including displaying attraction reservation information, and receiving information to change the attraction reservation information at one or more of the stations.
9. (Original) A method according to claim 1, further including creating a message that an attraction is no longer available and assigning another attraction or starting time.
10. (Original) A method according to claim 1, further including permitting reservation information to be received only a set number of times for a certain number of attractions.
11. (Original) A method according to claim 1, further including receiving the personal identification information at a separate entrance to the reserved attraction.

12. (Original) A method according to claim 2, further including monitoring the length of time the guest waits in a queue for a reserved attraction.
13. (Original) A method according to claim 2, further including receiving personal identification information at the end of a queue, and determining whether the person entering the information is registered.
14. (Original) A method according to claim 13, further including receiving personal identification information at the beginning of the queue, and determining whether a person should be admitted to the attraction.
15. (Original) A method according to claim 1, further including generating line management system reports, said reports including a line management account for a given guest or group member.
16. (Original) A method according to claim 1, further including monitoring whether the guest attends the reserved attraction.
17. (Currently Amended) A software system of communication for a confined area of a facility, comprising:
 - a computer for executing modules, the computer having memory;
 - a module for receiving personal identification information of a guest into at least one of a set of stationary stations distributed throughout the confined area from a device worn by the guest;
 - a module for receiving attraction reservation information relating to at least one attraction to request at least one reservation for the guest;
 - a module for storing said reservation information within the memory;

a module for updating the stored reservation information at any one of the stations distributed throughout the confined area;

a module for continuously tracking the guest's location as he or she passes along a path throughout the confined area by using antennas strategically placed throughout the confined area;

a module for storing the tracking information; and

a module for locating and viewing the location of the guest on a map displayed on one of the stations in response to the stored tracking information.

18. (Original) A software system according to claim 17, further including a module for receiving registration information relating to a member or a group of members.
19. (Original) A software system according to claim 18, further including a module for determining whether the guest is registered in response to the personal identification information.
20. (Original) A software system according to claim 17, further including a module for displaying the length of time for waiting for at least one attraction of the facility.
21. (Original) A software system according to claim 17, further including a module for displaying the length of time associated with the use of at least one attraction of the facility.
22. (Original) A software system according to claim 17, further including a module for displaying the distance to an attraction and the distance between attractions.

23. (Original) A software system according to claim 17, further including a module for varying the available attraction time slots for the starting and ending times for attractions.
24. (Original) A software system according to claim 17, further including a module for displaying attraction reservation information, and receiving information to change the attraction reservation information at one or more of the stations.
25. (Original) A software system according to claim 17, further including a module for creating a message that an attraction is no longer available and assigning another attraction or starting time.
26. (Original) A software system according to claim 17, further including a module for permitting reservation information to be received only a set number of times for a certain number of attractions.
27. (Original) A software system according to claim 17, further including a module for receiving the personal identification information at a separate entrance to the reserved attraction.
28. (Original) A software system according to claim 18, further including a module for monitoring the length of time the guest waits in a queue for a reserved attraction.
29. (Original) A software system according to claim 28, further including a module for receiving personal identification information at the end of a queue, and a module for determining whether the person entering the information is registered.
30. (Original) A software system according to claim 29, further including a module for receiving personal identification information at the beginning of the queue, and determining whether a person should be admitted to the attraction.

31. (Original) A software system according to claim 17, further including a module for generating line management system reports, said reports including a line management account for a given guest or group member.
32. (Original) A software system according to claim 17, further including a module for monitoring whether the guest attends the reserved attraction.
33. (Currently Amended) A system of communication for a confined area of a facility, comprising:

means for receiving personal identification information of a guest into at least one of a set of stationary stations distributed throughout the confined area from a device worn by the guest;

means for receiving attraction reservation information relating to at least one attraction to request at least one reservation for the guest;

means for storing said reservation information;

means for updating the stored reservation information at any one of the stations distributed throughout the confined area;

means for continuously tracking the guest's location as he or she passes along a path throughout the confined area by using antennas strategically placed throughout the confined area;

means for storing the tracking information; and

means for locating and viewing the location of the guest on a map displayed on one of the stations in response to the stored tracking information.

34. (Original) A system according to claim 33, further including means for receiving registration information relating to a member or a group of members.
35. (Original) A system according to claim 34, further including means for determining whether the guest is registered in response to the personal identification information.
36. (Original) A system according to claim 33, further including means for displaying the length of time for waiting for at least one attraction of the facility.
37. (Original) A system according to claim 33, further including means for displaying the length of time associated with the use of at least one attraction of the facility.
38. (Original) A system according to claim 33, further including means for displaying the distance to an attraction and the distance between attractions.
39. (Original) A system according to claim 33, further including means for varying the available attraction time slots for the starting and ending times for attractions.
40. (Original) A system according to claim 33, further including means for displaying attraction reservation information, and receiving information to change the attraction reservation information at one or more of the stations.
41. (Original) A system according to claim 33, further including means for creating a message that an attraction is no longer available and assigning another attraction or starting time.
42. (Original) A system according to claim 33, further including means for permitting reservation information to be received only a set number of times for a certain number of attractions.

43. (Original) A system according to claim 33, further including means for receiving the personal identification information at a separate entrance to the reserved attraction.
44. (Original) A system according to claim 34, further including means for monitoring the length of time the guest waits in a queue for a reserved attraction.
45. (Original) A system according to claim 44, further including means for receiving personal identification information at the end of a queue, and means for determining whether the person entering the information is registered.
46. (Original) A system according to claim 45, further including means for receiving personal identification information at the beginning of the queue, and determining whether a person should be admitted to the attraction.
47. (Original) A system according to claim 33, further including means for generating line management system reports, said reports including a line management account for a given guest or group member.
48. (Original) A system according to claim 33, further including means for monitoring whether the guest attends the reserved attraction.